## Amendment to the Claims:

This listing of claims will replace all prior versions of claims in the application:

- 1. (Currently amended) A process for preparation of a color stable organic compound/water mixture [product] from [a finished] an organic compound selected from the group consisting of C<sub>1</sub> to C<sub>6</sub> carboxylic acids, ketones having boiling points from 154°C to 170°C, and esters having boiling points from about 168°C to about 250°C, the process comprising combining the [finished] organic compound with water under conditions of agitation to form a [mixture] mixed solution of the [finished] organic compound and water having a consistent concentration of water comprising from about 100 ppm to about 50,000 ppm water to produce the color stable organic compound/water mixture [product], wherein the color stable organic compound/water mixture [product] has an APHA color value of 15 or less after being boiled for at least one hour at one atmosphere of pressure.
- 2. (Currently amended) The process of claim 1 wherein the water and the [finished] organic compound are combined to produce the color stable organic compound/water mixture [product] at a temperature of about 0°C to about 160°C.
- 3. (Previously presented) The process of claim 2 wherein the conditions of agitation include stirring.
- 4. (Currently amended) The process of claim 3 wherein the color stable organic compound/water mixture [product] has an APHA color value of 12 or less after being boiled for at least one hour at one atmosphere of pressure.
- 5. (Currently amended) The process of claim 4 wherein the [finished] organic compound is a C<sub>1</sub> to C<sub>6</sub> carboxylic acid.
- 6. (Currently amended) The process of claim 5 wherein the [finished] organic compound is butyric acid.

- 7. (Currently amended) The process of claim 6 wherein the color stable organic compound/water mixture [product] comprises from 100 ppm to about 10,000 ppm water.
- 8. (Currently amended) The process of claim 7 wherein the water and the [finished] organic compound are combined to produce the color stable organic compound/water mixture product at a temperature of about 20°C to about 50°C.
- 9. (Currently amended) The process of claim 8 wherein the color stable organic compound/water mixture [product] comprises from 500 ppm to about 1,000 ppm water.

## Claims 10-13 (Cancelled)

- 14. (Currently amended) A process for preparation of a color stable organic compound/water mixture [product], wherein the organic compound is selected from the group consisting of C<sub>1</sub> to C<sub>6</sub> carboxylic acids, ketones having boiling points from 154°C to 170°C, and esters having boiling points from about 168°C to about 250°C, the process comprising:
  - (a) removing a crude product stream comprising the organic compound from a reaction zone in which the organic compound is prepared;
  - (b) introducing the crude product stream into a distillation column having a lower portion and an upper portion wherein the upper portion and the lower portion are maintained at a temperature of about 23°C to about 250°C and at a pressure of about 10.1 kPa to about 202.6 kPa;
  - (c) removing the organic compound as a side-stream from the distillation column to produce a finished organic compound; and

- (d) combining the finished organic compound with water under conditions of agitation to form a <u>mixed solution</u> [mixture] of the [finished] organic compound and water <u>having a consistent concentration of water</u> comprising from about 100 ppm to about 50,000 ppm water to produce the color stable organic compound product, wherein the color stable organic compound/water mixture [product] has an APHA color value of 15 or less after being boiled for at least one hour at one atmosphere of pressure.
- 15. (Currently amended) The process of claim 14 wherein the water and the [finished] organic compound are combined to produce the color stable organic compound/water mixture [product] at a temperature of about 0°C to about 160°C.
- 16. (Previously presented) The process of claim 15 wherein the conditions of agitation include stirring.
- 17. (Currently amended) The process of claim 16 wherein the [finished] organic compound is a C<sub>1</sub> to C<sub>6</sub> carboxylic acid.
- 18. (Currently amended) The process of claim 17 wherein the [finished] organic compound is butyric acid.
- 19. (Currently amended) The process of claim 18 wherein the water and the butyric acid are combined at a temperature of about 20°C to about 50°C and the color stable organic compound/water mixture [product] comprises from 100 ppm to about 10,000 ppm water.
- 20. (Currently amended) The process of claim 19 wherein the color stable organic compound/water mixture [product] comprises from 500 ppm to about 1,000 ppm water.